

**AMENDMENT TO THE TITLE**

*On page 1 line 1 please amend the title as follows:*

~~AUTOMATIC BATHROOM FLUSHERS WITH MODULAR DESIGN~~

NOVEL ENCLOSURES FOR AUTOMATIC BATHROOM FLUSHERS

## AMENDMENTS TO THE SPECIFICATION

*On page 11 line 20 please amend the following paragraph:*

The design of actuator 40 and actuator button 38 is important for reproducible, long-term operation of flusher 10. Actuator 40 may have its plunger directly acting onto the seat of actuator button 38, forming a non-isolated design where water comes in direct contact with the moving armature of the solenoid actuator. This embodiment is described in U.S. Patent 6,293,516 or U.S. Patent 6,305,662, both of which are incorporated by reference. Alternatively, actuator 40 may have its plunger enclosed by a membrane acting as a barrier for external water that does not come in direct contact with the armature (and the linearly movable armature is enclosed in armature fluid). In this isolated actuator embodiment, the membrane is forced onto the seat of actuator button 38, in the closed position. This isolated actuator, including button 38, are **[[is]]** described in detail in PCT application PCT/US 01/51098, which is incorporated by reference.